UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/660,072	09/11/2003	Faisal M. Awada	AUS920030309US1	6181

7590   11/27/2007

Mark E. McBurney
International Business Machines Corporation
Intellectual Property Law Dept., Internal Zip 4054
11400 Burnet Road
Austin, TX 78758

EXAMINER
DEBROW, JAMES J

ART UNIT	PAPER NUMBER
2176	

MAIL DATE	DELIVERY MODE
11/27/2007	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

PTOL-90A (Rev. 04/07)

	Application No.	Applicant(s)
Office Action Summary	10/660,072	AWADA ET AL.
	Examiner	**Art Unit**	
	James J. Debrow	2176	

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

Period for Reply

A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE <u>3</u> MONTH(S) OR THIRTY (30) DAYS, WHICHEVER IS LONGER, FROM THE MAILING DATE OF THIS COMMUNICATION.

- Extensions of time may be available under the provisions of 37 CFR 1.136(a). In no event, however, may a reply be timely filed after SIX (6) MONTHS from the mailing date of this communication.
- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication.
- Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133). Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b).

Status

1) ☒ Responsive to communication(s) filed on <u>27 August 2007</u>.

2a) ☐ This action is **FINAL**.   2b) ☒ This action is non-final.

3) ☐ Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under *Ex parte Quayle*, 1935 C.D. 11, 453 O.G. 213.

Disposition of Claims

4) ☒ Claim(s) <u>1-20</u> is/are pending in the application.

    4a) Of the above claim(s) _____ is/are withdrawn from consideration.

5) ☐ Claim(s) _____ is/are allowed.

6) ☒ Claim(s) <u>1-20</u> is/are rejected.

7) ☐ Claim(s) _____ is/are objected to.

8) ☐ Claim(s) _____ are subject to restriction and/or election requirement.

Application Papers

9) ☐ The specification is objected to by the Examiner.

10) ☐ The drawing(s) filed on _____ is/are: a) ☐ accepted or b) ☐ objected to by the Examiner.

    Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).

    Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).

11) ☐ The oath or declaration is objected to by the Examiner. Note the attached Office Action or form PTO-152.

Priority under 35 U.S.C. § 119

12) ☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).

    a) ☐ All   b) ☐ Some * c) ☐ None of:

      1. ☐ Certified copies of the priority documents have been received.

      2. ☐ Certified copies of the priority documents have been received in Application No. _____.

      3. ☐ Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)).

    * See the attached detailed Office action for a list of the certified copies not received.

Attachment(s)

1) ☒ Notice of References Cited (PTO-892)

2) ☐ Notice of Draftsperson's Patent Drawing Review (PTO-948)

3) ☐ Information Disclosure Statement(s) (PTO/SB/08)
    Paper No(s)/Mail Date _____.

4) ☐ Interview Summary (PTO-413)
    Paper No(s)/Mail Date. _____.

5) ☐ Notice of Informal Patent Application

6) ☐ Other: _____.

DETAILED ACTION

1. This action is responsive to communications: Appeal Brief filed 27 Aug. 2007.

2. Claims 1-20 are pending in this case. Claims 1, 8, and 15 are independent claim.

Reopening of Prosecution After Appeal Brief or Reply Brief

3. In view of the Appeal Brief filed on 27 Aug. 200, PROSECUTION IS HEREBY REOPENED. A new grounds of rejection is set forth below.

To avoid abandonment of the application, appellant must exercise one of the following two options:

(1) file a reply under 37 CFR 1.111 (if this Office action is non-final) or a reply under 37 CFR 1.113 (if this Office action is final); or,

(2) initiate a new appeal by filing a notice of appeal under 37 CFR 41.31 followed by an appeal brief under 37 CFR 41.37. The previously paid notice of appeal fee and appeal brief fee can be applied to the new appeal. If, however, the appeal fees set forth in 37 CFR 41.20 have been increased since they were previously paid, then appellant must pay the difference between the increased fees and the amount previously paid.

A Supervisory Patent Examiner (SPE) has approved of reopening prosecution by signing below:

DOUG HUTTON
SUPERVISORY PATENT EXAMINER

Claim Rejections - 35 USC § 103

4.   The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all

obviousness rejections set forth in this Office action:

> (a) A patent may not be obtained though the invention is not identically disclosed or described as set
> forth in section 102 of this title, if the differences between the subject matter sought to be patented and
> the prior art are such that the subject matter as a whole would have been obvious at the time the
> invention was made to a person having ordinary skill in the art to which said subject matter pertains.
> Patentability shall not be negatived by the manner in which the invention was made.

5.   **Claims 1-20 are rejected under 35 U.S.C. 103(a) as being unpatentable over**

Khan et al. (Patent No.: 6,460,038 B1; Filed Sep. 24, 1999) (hereinafter 'Khan'), in

view of Kendall et al. (Pub. No.: US 2005/0193053 A1; Effective File Date: Apr, 5,

2002) (hereinafter "Kendall") in view of Burke (Patent No.: 6,032,162; Filed Jan. 8,

1998) further in view of Ferguson et al. (Patent No.: US 6,810,404 B1; Filed: Oct. 8,

1997) (hereinafter "Fergusion').

In regards to independent claims 1 and 15, Khan discloses *means for*

bookmarking a received Web document (col. 1, lines 55-64; Khan discloses creating

bookmarks to form a link to a web site so that access to the linked web site is granted

upon selection of the bookmark).

Khan does not expressly disclose *means for predetermining at least one display*

interface format alternate to said standard display interface format for bookmarked

Web documents;

a document folder associated with each alternate display interface format, said

document folder providing each Web document put into said folder with a set of

predetermined characteristics and values defining said alternate display interface

format;

means, responsive to said bookmarking means, for enabling a user to put a

bookmarked Web document into a document folder associated with an alternate

display interface format; and

means for displaying bookmarked documents in said document folder in said

alternate display interface format.

Kendall teaches *means for predetermining at least one display interface format*

alternate to said standard display interface format for bookmarked Web documents

(0015-0018; 0036-0037; Fig. 7; Kendall teaches user selected format preferences,

along with storing the format preferences for web pages in memory.).

At the time of the invention, it would have been obvious to a person of ordinary

skill in the art to combine Khan and Kendall for the benefit of storing view

settings/preferences of URLs, which makes access to the page faster (0017).

Khan in view of Kendall does not expressly disclose *a document folder*

associated with each alternate display interface format, said document folder providing

each Web document put into said folder with a set of predetermined characteristics and

values defining said alternate display interface format;

means, responsive to said bookmarking means, for enabling a user to put a

bookmarked Web document into a document folder associated with an alternate

display interface format; and

means for displaying bookmarked documents in said document folder in said

alternate display interface format.

However, Burke teaches *means, responsive to said bookmarking means, for*

enabling a user to put a bookmarked Web document into a document folder associated

with an alternate display interface format (col. 3, line 56 - col. 5, line 36; Burke teaches

a user interface in which categorizing bookmarks by allocation of different folders or file

groups for containing bookmarks of different theme and topic.).

means for displaying bookmarked documents in said document folder in said

alternate display interface format (col. 5, lines 37-52; Burke teaches displaying the

bookmarks to the user. It has been established and it well known in the art that access

to the bookmarked document/ web site is acquired by clicking/selecting the

bookmarked URL.).

Therefore, at the time of the invention it would have been obvious to a person of

ordinary skill in the art to combine Khan in view of Kendall with Burke for the benefit of

storing and activating HTML bookmarks addresses (col. 1, lines 38-40).

Khan in view Kendall further in view of Burke does not expressly disclose *a*

document folder associated with each alternate display interface format, said document

folder providing each Web document put into   said folder with a set of predetermined

characteristics and values defining said alternate display interface format.

However, Fergusion teaches *a document folder associated with each alternate*

display interface format, said document folder providing each Web document put into

said folder with a set of predetermined characteristics and values defining said

alternate display interface format (col. 8, lines 55-65; col. 10, lines 24-29; Fergusion

teaches smart folders which can be programmed with particular behavioral

characteristics. Fergusion also teaches linking documents and folders based on

attribute data. Using the broadest reasonable interpretation, the Examiner concludes at

the time of the invention, it would have been obvious to one of ordinary skill in the art to

modify Fergusion teachings to apply particular attributes/characteristics *(alternate*

display interface format) to a folder to perform on or with a bookmark stored within the

folder.).

Therefore, at the time of the invention it would have been obvious to a person of

ordinary skill in the art to combine Khan, Kendall and Burke with Fergusion for the

benefit of providing folders that are associated with a category, e.g. *alternate display*

interface formats (col. 7, lines 13-14).

In regards to dependent claims 2 and 16, Khan does not expressly disclose

the Web system of claim 1 further including:

Kendall teaches *means for further bookmarking a hyperlink in a bookmarked Web document in a document folder associated with an alternate display interface format* (0037; Kendall teaches the URL may be requested by clicking on a URL in another web page, clicking on a hyperlink in an email note, or any other method known or which becomes known in the art. The concept of bookmarking a hyperlink in a bookmarked Web document in a document folder associated with an alternate display interface format has been established and it well known in the art.).

means, responsive to said means for further bookmarking, for putting the Web document accessed through further bookmarked hyperlink into the document folder associated with said alternate display interface format, wherein said further bookmarked Web document may also be displayed in said same alternate display interface format (0015-0018; 0036-0037; Fig. 7; Kendall teaches user selected format preferences, along with storing the format preferences for web pages in memory.).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to modify Khan with Kendall for the benefit of storing view settings/preferences of URLs, which makes access to the page faster (0017).

In regards to dependent claims 3 and 17, Khan discloses *the Web system of claim 1 further comprising:*

Web browsing means at said receiving display station including:

said means for bookmarking a received Web document (col. 1, lines 55-64; Khan discloses creating bookmarks to form a link to a web site so that access to the linked web site is granted upon selection of the bookmark.).

Khan does not expressly disclose *said means for predetermining at least one display interface format alternate to said standard display interface format for bookmarked Web documents;*

said document folder associated with each alternate display interface format;

said means for enabling a user to put a bookmarked Web document into a document folder associated with an alternate display interface format; and

said means for displaying bookmarked documents in said document folder in said alternate display interface format.

Kendall teaches *means for predetermining at least one display interface format alternate to said standard display interface format for bookmarked Web documents* (0015-0018; 0036-0037; Fig. 7; Kendall teaches user selected format preferences, along with storing the format preferences for web pages in memory.).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to combine Khan and Kendall for the benefit of storing view settings/preferences of URLs, which makes access to the page faster (0017).

Khan in view of Kendall does not expressly disclose *said document folder associated with each alternate display interface format;*

said means, for enabling a user to put a bookmarked Web document into a document folder associated with an alternate display interface format; and

said means for displaying bookmarked documents in said document folder in said alternate display interface format.

However, Burke teaches *said document folder associated with each alternate display interface format* (col. 5, lines 8-36; Burke teaches categorizing bookmarks by allocation of different folders or file groups for containing bookmarks of different theme and topic. Thus Burke teaches/suggests a document folder associated with each alternate display interface format.).

said means for enabling a user to put a bookmarked Web document into a document folder associated with an alternate display interface format (col. 3, line 56 - col. 5, line 36; Burke teaches a user interface in which categorizing bookmarks by allocation of different folders or file groups for containing bookmarks of different theme and topic. Thus Burke teaches/suggests a document folder associated with each alternate display interface format.).

said means for displaying bookmarked documents in said document folder in said alternate display interface format (col. 5, lines 37-52; Burke teaches displaying the bookmarks to the user. It has been established and it well known in the art that access

to the bookmarked document/ web site is acquired by clicking/selecting the

bookmarked URL.).

Therefore, at the time of the invention it would have been obvious to a person of

ordinary skill in the art to combine Khan in view of Kendall with Burke for the benefit of

storing and activating HTML bookmarks addresses (col. 1, lines 38-40).

In regards to dependent claims 4 and 18, Khan does not expressly disclose

the Web system of claim 3 wherein said browsing means further comprise:

Kendall teaches *means for further bookmarking a hyperlink in a bookmarked*

Web document in a document folder associated with an alternate display interface

format (0037; Kendall teaches the URL may be requested by clicking on a URL in

another web page, clicking on a hyperlink in an email note, or any other method known

or which becomes known in the art. The concept of bookmarking a hyperlink in a

bookmarked Web document in a document folder associated with an alternate display

interface format has been established and it well known in the art.).

means, responsive to said means for further bookmarking, for putting the Web

document accessed through further bookmarked hyperlink into the document folder

associated with said alternate display interface format, wherein said further

bookmarked Web document may also be displayed in said same alternate display

interface format (0015-0018; 0036-0037; Fig. 7; Kendall teaches user selected format

preferences, along with storing the format preferences for web pages in memory.).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to modify Khan with Kendall for the benefit of storing view settings/preferences of URLs, which makes access to the page faster (0017).

In regards to dependent claims 5 and 19, Khan does not expressly disclose the Web system of claim 1 wherein said means for predetermining provides a plurality of said alternate display interface formats; and

further including a document folder associated with each of said alternate display interface formats.

Kendall teaches *means for predetermining provides a plurality of said alternate display interface formats* (0015-0018; 0036-0037; Fig. 7; Kendall teaches user selected format preferences, along with storing the format preferences for web pages in memory.).

Kendall does not expressly disclose *further including a document folder associated with each of said alternate display interface formats.*

However, Burke teaches *a document folder associated with each of said alternate display interface formats* (col. 5, lines 8-36; Burke teaches categorizing bookmarks by allocation of different folders or file groups for containing bookmarks of different theme and topic. Thus Burke teaches/suggests a document folder associated with each alternate display interface format.).

Therefore, at the time of the invention it would have been obvious to a person of ordinary skill in the art to modify Khan with Kendall further in view of Burke for the benefit of storing and activating HTML bookmarks addresses (col. 1, lines 38-40).

In regards to dependent claim 6, Khan in view of Kendall does not expressly disclose *the Web system of claim 5 wherein said means for enabling a user to put a bookmarked Web document into a document folder permits the user to put the bookmarked document into a plurality of folders respectfully associated with a plurality of alternate display interface formats* (col. 3, line 56 - col. 5, line 36; Burke teaches a user interface in which categorizing bookmarks by allocation of different folders or file groups for containing bookmarks of different theme and topic. Thus Burke teaches/suggests a document folder *associated with a plurality of alternate display interface formats.*).

Therefore, at the time of the invention it would have been obvious to a person of ordinary skill in the art to modify Khan and Kendall in view of Burke for the benefit of storing and activating HTML bookmarks addresses (col. 1, lines 38-40).

In regards to dependent claims 7 and 20, Khan disclose *the Web system of claim 5 wherein said means for displaying simultaneously displays said plurality of Web documents having said alternate formats in respective separate windows* (col. 14, line 55 - col. 15, line 16; Khan discloses displaying customized web pages. Using the broadest interpretation, the examiner determines "customized" to include but not be

limited to *documents having said alternate formats.* It has been established and it well

known in the art that by clicking on a hyperlink within a displayed Web document, the

associated Web document of the hyperlink click will display, and it is typically displayed

in a separate window.).

In regards to independent claim 8, Khan discloses *bookmarking a received*

Web document (col. 1, lines 55-64; Khan discloses creating bookmarks to form a link to

a web site so that access to the linked web site is granted upon selection of the

bookmark.).

Khan does not expressly disclose *predetermining at least one display interface*

format alternate to said standard display interface format for bookmarked Web

documents;

providing a document folder associated with each alternate display interface

format, said document folder providing each Web document put into said folder with a

set of predetermined characteristics and values defining said alternate display interface

format;

enabling a user to put a bookmarked Web document into a document folder

associated with an alternate display interface format; and

displaying bookmarked documents in said document folder in said alternate

display interface format.

Kendall teaches *predetermining at least one display interface format alternate to said standard display interface format for bookmarked Web documents* (0015-0018; 0036-0037; Fig. 7; Kendall teaches user selected format preferences, along with storing the format preferences for web pages in memory.).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to combine Khan and Kendall for the benefit of storing view settings/preferences of URLs, which makes access to the page faster (0017).

Khan in view of Kendall does not expressly disclose *providing a document folder associated with each alternate display interface format, said document folder providing each Web document put into said folder with a set of predetermined characteristics and values defining said alternate display interface format;*

enabling a user to put a bookmarked Web document into a document folder associated with an alternate display interface format; and

displaying bookmarked documents in said document folder in said alternate display interface format.

However, Burke teaches *enabling a user to put a bookmarked Web document into a document folder associated with an alternate display interface format* (col. 3, line 56 - col. 5, line 36; Burke teaches a user interface in which categorizing bookmarks by allocation of different folders or file groups for containing bookmarks of different theme and topic.).

displaying bookmarked documents in said document folder in said alternate

display interface format (col. 5, lines 37-52; Burke teaches displaying the bookmarks to

the user. It has been established and it well known in the art that access to the

bookmarked document/ web site is acquired by clicking/selecting the bookmarked

URL.).

Therefore, at the time of the invention it would have been obvious to a person of

ordinary skill in the art to combine Khan in view of Kendall with Burke for the benefit of

storing and activating HTML bookmarks addresses (col. 1, lines 38-40).

Khan in view Kendall further in view of Burke does not expressly disclose

providing a document folder associated with each alternate display interface format,

said document folder providing each Web document put into said folder with a set of

predetermined characteristics and values defining said alternate display interface

format.

However, Fergusion teaches *providing a document folder associated with each*

alternate display interface format, said document folder providing each Web document

put into said folder with a set of predetermined characteristics and values defining said

alternate display interface format (col. 8, lines 55-65; col. 10, lines 24-29; Fergusion

teaches smart folders which can be programmed with particular behavioral

characteristics. Fergusion also teaches linking documents and folders based on

attribute data. Using the broadest reasonable interpretation, the Examiner concludes at

the time of the invention, it would have been obvious to one of ordinary skill in the art to

modify Fergusion teachings to apply particular attributes/characteristics *(alternate*

display interface format) to a folder to perform on or with a bookmark stored within the

folder.).

Therefore, at the time of the invention it would have been obvious to a person of

ordinary skill in the art to combine Khan, Kendall and Burke with Fergusion for the

benefit of providing folders that are associated with a category, e.g. *alternate display*

interface formats (col. 7, lines 13-14).

In regards to dependent claim 9, Khan does not expressly disclose *the method*

of claim 8 further including the steps of:

further, bookmarking a hyperlink in a bookmarked Web document in a document

folder associated with an alternate display interface format; and

putting the Web document accessed through further bookmarked hyperlink into

the document folder associated with said alternate display interface format, wherein

said further bookmarked Web document may also be displayed in said same alternate

display interface format.

However Kendall teaches *further, bookmarking a hyperlink in a bookmarked Web*

document in a document folder associated with an alternate display interface format

(0037; Kendall teaches the URL may be requested by clicking on a URL in another

web page, clicking on a hyperlink in an email note, or any other method known or

which becomes known in the art. The concept of bookmarking a hyperlink in a

bookmarked Web document in a document folder associated with an alternate display

interface format has been established and it well known in the art.).

putting the Web document accessed through further bookmarked hyperlink into

the document folder associated with said alternate display interface format, wherein

said further bookmarked Web document may also be displayed in said same alternate

display interface format (0015-0018; 0036-0037; Fig. 7; Kendall teaches user selected

format preferences, along with storing the format preferences for web pages in

memory.).

At the time of the invention, it would have been obvious to a person of ordinary

skill in the art to modify Khan with Kendall for the benefit of storing view

settings/preferences of URLs, which makes access to the page faster (0017).

In regards to dependent claim 10, Khan discloses *the method of claim 8 further*

comprising: a Web browsing process at said receiving display station including said

steps of:

bookmarking a received Web document (col. 1, lines 55-64; Khan discloses

creating bookmarks to form a link to a web site so that access to the linked web site is

granted upon selection of the bookmark.).

Khan does not expressly disclose *predetermining at least one display interface format alternate to said standard display interface format for bookmarked Web documents;*

providing a document folder associated with each alternate display interface format;

enabling a user to put a bookmarked Web document into a document folder associated with an alternate display interface format; and

displaying bookmarked documents in said document folder in said alternate display interface format.

Kendall teaches *predetermining at least one display interface format alternate to said standard display interface format for bookmarked Web documents* (0015-0018; 0036-0037; Fig. 7; Kendall teaches user selected format preferences, along with storing the format preferences for web pages in memory.).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to combine Khan and Kendall for the benefit of storing view settings/preferences of URLs, which makes access to the page faster (0017).

Khan in view of Kendall does not expressly disclose *providing a document folder associated with each alternate display interface format;*

enabling a user to put a bookmarked Web document into a document folder associated with an alternate display interface format; and

displaying bookmarked documents in said document folder in said alternate

display interface format.

However, Burke teaches *providing a document folder associated with each*

alternate display interface format (col. 5, lines 8-36; Burke teaches categorizing

bookmarks by allocation of different folders or file groups for containing bookmarks of

different theme and topic. Thus Burke teaches/suggests a document folder associated

with each alternate display interface format.).

enabling a user to put a bookmarked Web document into a document folder

associated with an alternate display interface format (col. 3, line 56 - col. 5, line 36;

Burke teaches a user interface in which categorizing bookmarks by allocation of

different folders or file groups for containing bookmarks of different theme and topic.

Thus Burke teaches/suggests a document folder associated with each alternate display

interface format.).

displaying bookmarked documents in said document folder in said alternate

display interface format (col. 5, lines 37-52; Burke teaches displaying the bookmarks to

the user. It has been established and it well known in the art that access to the

bookmarked document/ web site is acquired by clicking/selecting the bookmarked

URL.).

Therefore, at the time of the invention it would have been obvious to a person of

ordinary skill in the art to combine Khan in view of Kendall with Burke for the benefit of

storing and activating HTML bookmarks addresses (col. 1, lines 38-40).

In regards to dependent claim 11, Khan does not expressly disclose *the Web method of claim 10 wherein said Web browsing process further comprises said steps of:*

Kendall teaches *further bookmarking a hyperlink in a bookmarked Web document in a document folder associated with an alternate display interface format* (0037; Kendall teaches the URL may be requested by clicking on a URL in another web page, clicking on a hyperlink in an email note, or any other method known or which becomes known in the art. The concept of bookmarking a hyperlink in a bookmarked Web document in a document folder associated with an alternate display interface format has been established and it well known in the art.).

putting the Web document accessed through said further bookmarked hyperlink into the document folder associated with said alternate display interface format, wherein said further bookmarked Web document may also be displayed in said same alternate display interface format (0015-0018; 0036-0037; Fig. 7; Kendall teaches user selected format preferences, along with storing the format preferences for web pages in memory.).

At the time of the invention, it would have been obvious to a person of ordinary skill in the art to modify Khan with Kendall for the benefit of storing view settings/preferences of URLs, which makes access to the page faster (0017).

In regards to dependent claim 12, Khan does not expressly disclose *the method of claim 8 wherein said step of predetermining provides a plurality of said alternate display interface formats; and*

said step of providing respectively provides a document folder associated with each of said alternate display interface formats.

Kendall teaches *said step predetermining provides a plurality of said alternate display interface formats* (0015-0018; 0036-0037; Fig. 7; Kendall teaches user selected format preferences, along with storing the format preferences for web pages in memory.).

Kendall does not expressly disclose *said step of providing respectively provides a document folder associated with each of said alternate display interface formats.*

However, Burke teaches *said step of providing respectively provides a document folder associated with each of said alternate display interface formats* (col. 5, lines 8-36; Burke teaches categorizing bookmarks by allocation of different folders or file groups for containing bookmarks of different theme and topic. Thus Burke teaches/suggests a document folder associated with each alternate display interface format.).

Therefore, at the time of the invention it would have been obvious to a person of ordinary skill in the art to modify Khan with Kendall further in view of Burke for the benefit of storing and activating HTML bookmarks addresses (col. 1, lines 38-40).

In regards to dependent claim 13, Khan in view of Kendall does not expressly

disclose *the method of claim 12 wherein said step of enabling a user to put a*

bookmarked Web document into a document folder permits the user to put the

bookmarked document into a plurality of folders respectfully associated with a plurality

of alternate display interface formats (col. 3, line 56 - col. 5, line 36; Burke teaches a

user interface in which categorizing bookmarks by allocation of different folders or file

groups for containing bookmarks of different theme and topic. Thus Burke

teaches/suggests a document folder *associated with a plurality of alternate display*

interface formats.).

Therefore, at the time of the invention it would have been obvious to a person of

ordinary skill in the art to modify Khan and Kendall in view of Burke for the benefit of

storing and activating HTML bookmarks addresses (col. 1, lines 38-40).

In regards to dependent claim 14, Khan disclose *the method of claim 12*

wherein said steps of displaying simultaneously displays said plurality of Web

documents having said alternate formats in respective separate windows (col. 14, line

55 - col. 15, line 16; Khan discloses displaying customized web pages. Using the

broadest interpretation, the examiner determines "customized" to include but not be

limited to *documents having said alternate formats*. It has been established and it well

known in the art that by clicking on a hyperlink within a displayed Web document, the

associated Web document of the hyperlink click will display, and it is typically displayed

in a separate window.).

6.   It is noted that any citations to specific, pages, columns, lines, or figures in the

prior art references and any interpretation of the reference should not be considered to

be limiting in any way. A reference is relevant for all it contains and may be relied upon

for all that it would have reasonably suggested to one having ordinary skill in the art.

See MPEP 2123.

Conclusion

Any inquiry concerning this communication or earlier communications from the

examiner should be directed to James J. Debrow whose telephone number is 571-272-

5768. The examiner can normally be reached on 8:00-5:00pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's

supervisor, Doug Hutton can be reached on 571-272-4137. The fax phone number for

the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the

Patent Application Information Retrieval (PAIR) system. Status information for

published applications may be obtained from either Private PAIR or Public PAIR.

Status information for unpublished applications is available through Private PAIR only.

For more information about the PAIR system, see http://pair-direct.uspto.gov. Should

you have questions on access to the Private PAIR system, contact the Electronic

Business Center (EBC) at 866-217-9197 (toll-free).

JAMES DEBROW
EXAMINER
ART UNIT 2176

WILLIAM BASHORE
PRIMARY EXAMINER